

CLAIM AMENDMENTS

1. (Currently Amended) A label for use with a composite material comprising:
a mesh carrier with magnetically doped ink indicia printed upon the mesh carrier,
wherein the label is placed between a first layer and second layer of a composite
material and is integral with an object comprised of the composite material,
wherein the indicia is a machine-readable symbology.
- 2 – 3. (cancelled).
4. (Previously Presented) The label of claim 1, wherein the carrier is a porous woven
mesh and a matrix of the composite impregnates the mesh.
5. (Previously Presented) The label of claim 1, wherein the object is free of any
visually discernable marks indicating the label.
6. (Previously Presented) The label of claim 2, wherein the object is selected from
the group consisting of:
automotive component, aerospace component, marine component, and aircraft
component.
7. (Previously Presented) The label of claim 1, wherein the label is embedded in the
surface of the composite material using a resin material.
8. (Previously Presented) The label of claim 7, wherein the resin is a heat curable
resin.
9. (Previously Presented) The label of claim 7, wherein the carrier is a mesh.
10. (Previously Presented) The label of claim 7, wherein the carrier is a porous woven
mesh and the resin impregnates the mesh.
11. (Previously Presented) The label of claim 5, wherein the object is free of any
visually discernable marks indicating the label.

12. (Previously Presented) The label of claim 7, wherein the object is selected from the group comprising:

automotive component, aerospace component, marine component, and aircraft component.

13. (Previously Presented) A label of claim 1 wherein the label is located on the inside of a closed container.

14. (Previously Presented) A label of claim 13 wherein the label is integral with an object in the container.

15. (Previously Presented) The method of claim 14 wherein the object is selected from the group consisting of:

automotive component, aerospace component, marine component, and aircraft component.

16 – 20 (Cancelled)